

VIRTUAL EDUCATIONAL MATERIALS: ADAPTING TOOLS FOR OPTIMAL ENGAGEMENT

Tuesday, June 30th, 2020, 2:00 P.M. - 3:15 P.M. EST

National Resource Center for Academic Detailing
Division of Pharmacoepidemiology and Pharmacoeconomics [**DoPE**]
Brigham and Women's Hospital | Harvard Medical School

Webinar Goals:

- Considering clinicians' learning styles and needs during e-visits
- ✓ The role e-materials to encourage learning and behavior change
- ✓ Making materials accessible and interactive; practicing use
- ✓ Discussion/Q+A Session
- ✓ 30-60 second survey—tell us how we're doing & what you need.



Enter Full Screen

Zoom Webinar Chat

Take a minute to change your chatbox settings.



To: All panelists >

Your

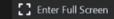
All panelists

All panelists and attendees

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During the session, type your questions into the Q+A box.



NaRCAD Technical Assistance

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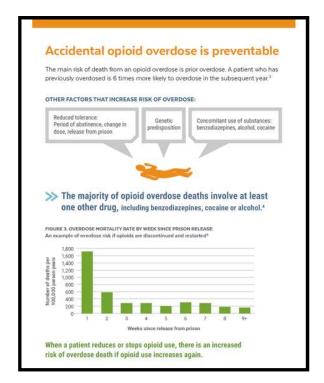




e-Detailing materials are:

Visual aids that support a tailored, interactive conversation.

- ✓ Brochures or Detailing Aids
- ✓ Reference cards or "pocket cards"
- ✓ Risk calculators
- ✓ Checklists or other office tools
- ✓ Any patient-facing tools that clinicians can use
- ✓ Links to campaigns and other toolkits





Strong, well-designed materials:

- √ Clarify complex information
- ✓ Customize a visit to meet the needs of a clinician
- √ Engage clinicians in the conversation
- ✓ Support, but not replace, the conversation

e-detailing: 2 types of Needs Assessment

After your introduction, you typically ask open-ended questions to ascertain clinician needs around:

- Their practice in general
- The particular clinical topic you're detailing on.

Traditional needs assessment about clinical realities:

- "Tell me about your last visit with a patient with chronic pain."
- "What would you say is the top challenge you're having when you're supporting your patients with best practices in sexual health and HIV prevention?"
- "What tools do you wish you had when you're taking care of your patients with diabetes?"

e-detailing: 2 types of Needs Assessment

For e-detailing, you'll start with this:

Learning style needs assessment about preferred engagement style:

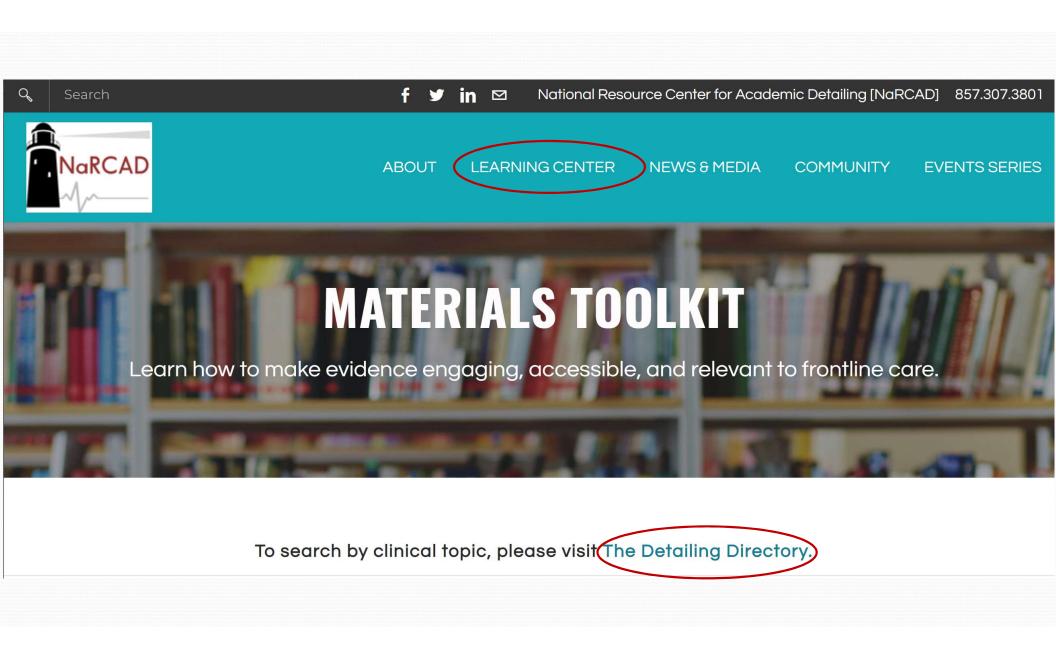
- "How comfortable are you with Zoom on a scale of 1-10?"
- "How has COVID-19 impacted your practice?"
- "Have do you feel about online learning? What do you like best or least?"
- "Are you more of a visual learner, auditory learner, hands-on learner? Other?"

What other questions could you ask?

Adapting materials for online learning

- Work with what you have, or what others have made
- Make simple changes—don't reinvent the wheel
- Ask for support from those who are tech-savvy or have graphic design experience
- Invest in time for tutorials on free graphics programs like Piktochart or Canva
- Don't have campaign materials yet?





WHAT IS PREP?

- PyEP is a once-daily pill that can help prevent HIV transmission for people who are HIV negative.
- PrEP is safe. Few adverse effects have been observed.
- PrEP was FDA approved in 2012 as the fixed-dose antiretroviral medication Truvada®

PrEP can reduce the risk of HIV by more than 90%

WHO MAY BENEFIT FROM PrEP?

- Men who have sex with men (MSM)
- Anyone with a partner with or at risk for HIV
- Transgender individuals
- People who inject drugs

HIV DISPARITIES AND PrEP: YOU CAN MAKE A DIFFERENCE!

African Americans and Hispanics in Colorado are at disproportionate risk for HIV²



Though they comprise 12% of the U.S. population, African Americans accounted for 45% of HIV diagnoses in 2015. Nationwide pharmacy data show that only 10% of PrEP prescriptions are written for African Americans.

Rates of new diagnoses per 100,000





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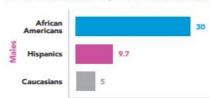
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KEY MESSAGES

- · Take a thorough sexual history once a year on all patients.
- . Test for STIs, including extra-genital testing when indicated.
- . Talk about PrEP as one method for preventing HIV.
- . Test for HIV. Only begin PrEP after confirming patient is HIV negative.
- . Follow up with patients on PrEP every 3 months for HIV/STI testing and PrEP prescription refill.

SEXUAL HISTORY

- · Partners: Do you have sex with men, women or both?
- · Practices: In the past year, what type(s) of sex have you had: vaginal, oral, anal receptive, anal insertive?
- · Protection from STIs: What methods do you use to prevent STIs (STDs)? If you use condoms, how often?
- · Past history of STIs: Have you ever had an STI?
- . Pregnancy: Are you trying to conceive or father a child? Are you trying to avoid pregnancy?
- . PrEP: Do you think a daily pill for HIV prevention would improve your sexual health?

BASELINE ASSESSMENT

☐ Hepatitis C Antibody, every 12 months

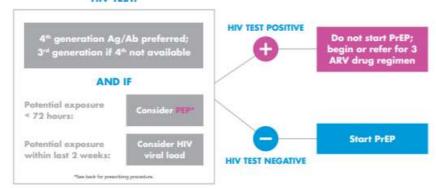
(PrEP PRESCRIBED WITHIN 7 DAYS OF DOCUMENTED NEGATIVE HIV TEST)

 Screen for symptoms of acute HIV (fever, fatique, Serum creatinine (contraindicated if CrCl<60 ml/min) myalgia/arthralgia, rash, headache, pharyngitis, Pregnancy test' cervical adenopathy, night sweats, diarrhea) ☐ Hepatitis B Surface Antigen (HBsAq)* ☐ HIV test: 4th generation Ag/Ab preferred; 3rd generation if 4th not available (plus HIV viral ☐ Hepatitis C Antibody load if concern for acute HIV) 'Not a contraindication, but follow-up indicated if positive STI screening: gonorrhea & Chlamydia NAAT (urine or vagina, rectum, pharynx), syphilis screen. Rectal swabs can be self-collected.

FC	DLLOW-UP ASSESSMENT EVERY	3 MONTHS	
	HIV test		STI screening
	Screen for symptoms of acute HIV		
0	THER		
	Serum creatinine, every 6 months		Pregnancy test, as appropriate

TESTING FOR HIV AND PRESCRIBING PrEP

HIV TEST:



PRESCRIBING PrEP

Truvada® 200/300mg

(emtricitabine 200mg/tenofovir disoproxil fumarate 300mg)

1 tablet PO daily, 30-day supply with 2 refills (after negative HIV test)

ICD-10: Z20.6 Contact with and (suspected) exposure to human immunodeficiency virus

PATIENT COUNSELING

- Daily dosing is recommended, though imperfect, yet regular, adherence can still provide significant protection for men who have sex with men.
 Intermittent dosing is not currently recommended:
- PrEP reaches maximum protection in blood after approximately 20 days of daily oral dosing, in rectal tissue at approximately 7 days and in cervicovaginal tissues at approximately 20 days.
- Combining prevention strategies, such as condoms plus PrEP, provides the greatest protection from HIV and other STIs. Reinforce the need for HIV and STI testing every 3 months for optimal sexual health.
- Identify and address barriers to medication adherence.

SIDE EFFECTS AND POTENTIAL RISKS³

- PrEP is generally well-tolerated. About 10% of patients experience nausea and fatigue in the 1st month of treatment. This typically resolves after 3-4 weeks.
- Decline in renal function: consider more frequent monitoring in patients with risk factors for kidney disease.
- Decrease in bone mineral density: caution in those with osteoporosis or history of pathologic fracture. Consider baseline DXA for patients with history of or at risk for osteoporosis.

WHAT IF MY PATIENT HAS A POSITIVE HIV TEST ON PrEP?

- Discontinue PrEP immediately to avoid potential development of HIV drug resistance.
- Determine the last time PrEP was taken and recent pattern of taking PrEP.
- Ensure establishment with HIV primary care for prompt initiation of a fully active ARV treatment regimen and counseling/support services.
- Report new HIV diagnosis to Colorado Department of Public Health & Environment: 303-692-2694.

PrEP IS AFFORDABLE IN COLORADO

Health First Colorado (Colorado's Medicaid Program) and most insurance plans pay for PrEP.

Additional assistance is available through:

- CDPHE's financial assistance program (PHIP): 1-844-367-7075, ext 2 (English and Spanish), ProudToBePrEPPED.com
- Gilead medication and copay assistance programs: 855-330-5479, gileadadvancingaccess.com
- Patient Advocate Foundation (<400% FPL), copays.org
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PRESCRIBING POST-EXPOSURE PROPHYLAXIS (PEP)?

Three antiretroviral drugs are recommended for PEP regimen

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OR

Tenofovir DF (300mg)/Emtricitabine (200mg) daily + Dolutegravir 50mg daily

- . Potential HIV exposure within past 72 hours and patient has not taken PrEP for past 7 days.
- Provide 28-day supply of PEP, and then transition to only PrEP

RESOURCES

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3.21, page 49; Table 4.22, page 75. 3. Greet RM, Lama JR, Anderson PL, et al. "Pre-exposure chamoprophylasis for HMV prevention in men who have size with men."
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W Engl. J. Smith Service size.

What did we see? Which elements are key to include?

- Current, relevant data/statistics
- Charts and graphs
- "Myths vs. facts"
- Images to convey relationships
- Action-based key messages!
- "How to" implement those messages.

- Algorithms
- References
- Contact information
- Links to additional content
- Tools and resources
- Logos, other sources of information or funder sponsorship

Tips & Reminders: Content & Design

- Sharing data: Less is more.
 - Don't overwhelm with too many statistics.
 - More can always be shared.

Ask yourself:

- How can I illustrate the issue with the most direct content? (E.g. best stats)
- How can I encourage interactivity?
 (E.g. use of linked risk calculators.)

Word economy.

 Real estate is precious, but overloading will overwhelm with too many words.

Break up the text with images.

- Choose compelling images that illustrate your message.
- Consider diversity and reality to break stereotypes. (E.g. stock images.)
- Check royalty information!

Tips & Reminders: Test your content!

Field test with others!

- Colleagues within your program
- Other clinicians/healthcare professionals
- Share with external contacts for fresh eyes

Ask field testers:

- "Is this clear? Why or why not?"
- "Is it engaging? Why or why not?"
- 'What's missing?"
- "What would you change?"

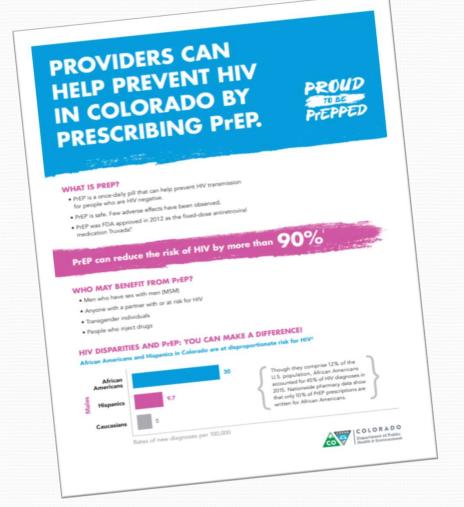
• Practice!

- Do a 'live' practice run to see how well-prepared you are to toggle between content pieces.
- Pause to make notes as you go.
- Practice until you're comfortable enough, yet able to think on your feet.
- Record and playback.
- Play around with your platform on your own.

Tips & Reminders: Access, Sharing, Follow-up

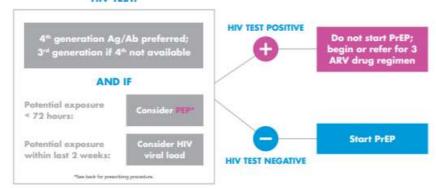
- Have a follow-up e-mail ready to go.
 - Write the commitment and agreed-upon follow up time in the e-mail.
 - Send your e-mail immediately after the visit.
- Share attachments of detailing aids & other materials discussed or requested.
- Share links via chatbox and e-mail for easy forwarding to clinicians' colleagues.
- Include links in your e-mail to scheduling apps or websites that colleagues can use to set up a visit with you.

Revisiting our example:



TESTING FOR HIV AND PRESCRIBING PrEP

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Some tools will be easier to adapt than others

Example: Patient-facing "Rx" pad for pain care



What you should know about opioid pain medicines

Most patients will not need an opioid prescription for short-term pain.

Using an opioid in the short term:

- · increases your risk of falls and fracture
- · may cause confusion
- may cause side effects (constipation, tiredness, nausea, feeling itchy)

If an opioid is needed, it should only be used for a short time.

Stop taking opioids as soon as possible.

Discard any unused tablets or pills:

- · flush down the toilet
- throw in the trash after mixing pills with used coffee grounds or kitty litter







Balanced information for better care

PATIENT'S NAME:	DATE:			
PAIN PRESCRIPTION				
R.I.C.E. Rest: Avoid activities that cause pair lee: Apply ice or cold compress for 1 Compression: Wrap affected area of Elevation: Elevate the affected area lying down.	15 minutes, repeating every 2-3 hours. or use supportive device.			
Available over the counter:				
Ibuprofen (generics, Advil, Motrin): 400mg (two 200mg tablets), every 4-6 hours, as needed for pain or swelling	Naproxen (generics, Aleve): 220mg every 12 hours, as needed for pain or swelling			
Acetaminophen (generics, Tyleno needed for pain (do not exceed 4,00	l): 325-650mg, every 4-6 hours as 0 mg in a day; or 3,000 mg if over 65)			
CLINICIAN SIGNATURE:				
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Balanced information for better care

Practice is critical to success.

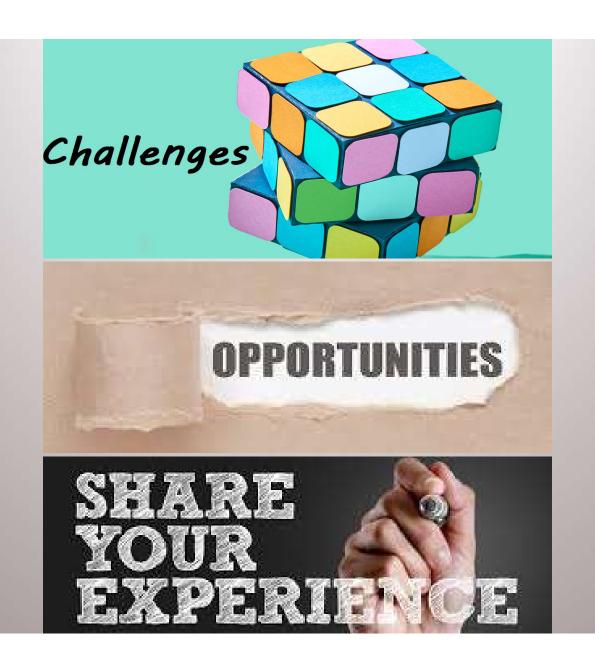
You'll need to practice more than you would for an in-person visit.

- Poor familiarity with materials can undermine your credibility
- Don't overly rely on materials to tell the story
- High potential of turning interactive conversation into a didactic presentation/lecture.
- Practice pausing and asking questions early and often
- Being ready to refer to evidence that supports each key message

To remember:

- It will take time to adapt prior materials, and/or build new ones.
- As with in-person visits, every visit will be different
- Mastery is about being present and being able to pivot vs. knowing all the answers
- Strong follow-up is even more critical to maintain the relationship and offer support in implementing change
- Clinicians are doing more and more telehealth visits themselves.
 - Many understand the challenges of conveying information across this medium.
- A successful e-visit outcome might look different than an in-person visit.
 - Getting through the material and setting up a follow-up visit is a success.
 - It may take longer to build the relationship this way—have patience.







Please type your questions into the Zoom Q + A box.

We'll try to get to all of your questions, and we will post those we can't get to on our COP Discussion Forum.



Sneak peek: July Roundtables!

Registration Now Open

July e-Detailing Community of Practice Roundtables

"Adapting Educational Materials for e-Detailing" July 22nd, 2020, 11:00AM-12:00PM EST (Morning Session) July 22nd, 2020, 2:00PM-3:00PM EST (Afternoon Session)



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- 1-hour peer discussions
- Chat with 4-5 national and global peers
- Haven't registered yet?Sign up via link in chatbox!



Please take our 30-60 second survey!

Tell us what worked and what didn't on today's webinar.



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Training 8 technical assistance to help clinicians provide better patient care.

WE'RE CHANGING CARE, ONE VISIT AT A TIME.

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NEW: e-Detailing Resources during COVID-19

EXPLORE OUR E-DETAILING TOOLKIT

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